2015 chill dealland U = { (a b) . ... b FR } 2 (00) EV 2 V + \$ 100 min  $A = \begin{pmatrix} a & b \\ b & -a \end{pmatrix}, \quad B = \begin{pmatrix} a' & b' \\ b & a' \end{pmatrix}$ ( a a 13 a' a b + \$b' ) ( a" b" a" b" a" a" = aurpa' 6R b" = db+pb 6R MIRI & dieder V

TELEVILLE IN THE TOTAL & السلول الثاني : 2 مودول علاذا كا 8 2 1 12 2 8 2 1 12 2 6 Les Janes in Englither of the will at the اوا قان عددولاً سوترياً أو أوساً والمستون المشترك الأميس m=1 n2 5 = 8 2 112 2 = 24 7 الساع لم تره - عد لم تركة ما لا ترك m 2 + m 2 d 2 Silve Happe 82+122=322 2) to by deer wind and ong ison yest? all as an a consende willing it the some of the low was i is good of the way is fair peliterial pel atal well decome di p -3 -3 impedent my Us me in pacoucae 4 EMILAMIP OF MB = PE & Boip & MIP -3 JESI DZ -3 9 (2) or the there is white at when all with 2 -12 -9 Muiz Fle 1 pt is blaced a lan p die doton 2 of might & is what will proprie and 20 202 02 2 2 2 20 ... sindy - 8 hori you 2 al 2 and it is a series on the cost thing & the first معه الدّ رفيل منالك ع لسب أرشان

\* السؤال الشالث: Uppresent 98 STALA E B 9 " C al III NET TELLA E B TO SEPENITO NO SEE ON EN ENDE Im f = ker g wife 3h A -IC (98)(x) 8 x 6 A (gf)(v) = g (for), fox & Im F= ker g = fox Eker est (9 \$ )( x > 0 - 50 - 4 csi yes creased at ( 9 K) A F B T C V x F A: (98) (x) = 0 = 9 9 ( fin) = 0 - Pericker 9 V KEM, Reas Elm P - In & Exery Solvatoright and other others busin also 8 1 le ell \* M a result a M, I accorded by the Use of M G = MIL - MIL 0 = (x-L)= x+N 1) ying chance a 2) (MILL) (NIL) & MIN fections the grant of the sal \* x . . x 2 FM , x . + L = x 2 + L EM 0 = [(x = L) + (x = L)] = 0 - [(x + x2) - L)] = (x + x2) + N = (x 1+N) . (x 1+N) = 0 (x 1+N) +0 (x2+N)

\* x FM, LER - A & [A(X+L)) = (AX+L)= AX+N = 1 (x+N) - + . 0 (x+L) our way present a to (2) FMIL -MN Y TEMIL - Imem, X: m+L V mith, meal 6 Mil, mith = ma+6-1 lon, -m2) EL EN or (m,-m2) FN = 1 m1+N= m2+N Femal = Femal = post عالية أن هدست I [ Kemist] + Be most] =1 المست مرهمة اللوهوموس F [d(m+L)+p(m+l)]= فسنسمه الإزمع سان الك MIL | Kent & MIN MIL = Kerl viails ANTENT - NEN & (mal) = man = n N+L ExerP A (mit) Exait - of (mit) = m+h= N= WEN - M + L GMIL - LAKES WILEWIL - xer & CNIT = xer & = NIT